



10.4 Inch Sunlight Readable Touch Screen Industrial Monitor

Key Features

- High brightness ultra-low power LED backlight.
- Sun-readable.
- Touch screen optional.
- 10 Steps configurable backlight dimming
- Autopower on/off by VGA signal.
- Native resolution 1024x768px.
- One composite video input with autopower/autoswitch.
- All-in-one cable, 2.5 and 4.5m length options.
- Power 9-36V, including noise/spikes filters.
- Ultra low power consumption.
- Wide temperature range.
- Shock/Vibration proof.
- Aluminium chassis and rear side.
- Metal folding chassis.
- VESA 75mm mounting holes
- Supplied with Flush-mount side-arm brackets



Specifications

General	Mounting	VESA75, Panel Mount
	Size	10.4"
	Touch panel	Resistive, Projected Capacitive
	Resolution	1024x768
	Application	Vehicle, Sunlight readable – Outdoor, Industrial
	Waterproof	No waterproof
	Product categories	Sunlight Readable, Industrial
Optical	Size	10.4 inches
	Aspect	4:3
	Colors	256K
	Native resolution	1024x768px
	Supported resolutions	640x480px to 1920x1440px
	Contrast ratio	500:1



10.4 Inch Sunlight Readable Touch Screen Industrial Monitor

Specifications

Physical	Storage temp.	-40°C to 85°C
	Operation temp.	-30°C to 70°C
	Drop	10cm max. (1cm collision to display area)
	Vibrations	1G 2-500Hz
	Shock	20G 11ms
Connections	Input	VGA, HDMI or DVI optional
	Audio Input	Optional
	Video input	2 x Composite, optional
	Touch panel	USB/RS232
	Rear camera input	Optional
	Power supply	9-36V DC
	Power consumption	12~14 Watts
Certificates	EN50121-3-2	
	EN50155	
	CE	
	FCC	
	RoHS	

